BITCOIN WITNESS

Confidence Report

A device-signed control proof

PROVENANCE VERIFICATION

MESSAGE SIGNATURE VERIFICATION

READ THIS FIRST

This records a message signed on this device, then re-checked against the address.

Important. It holds no seed material and authorises no spend.

A signature is bound to one exact message. It proves nothing about any other message.

What this is for: proof that THIS device controls this address: it signed the message here from the seed you entered and re-verified the signature. It is proof of control, not a way to recover or spend.

WHAT WAS VERIFIED

DATE	2026-08-05 12:50:19 UTC
RESULT	VALID (BIP322)
ADDRESS	bc1qcr8te4kr609gcawutmrza0j4xv80jy8z306fyu
NETWORK	Bitcoin mainnet
AIR-GAP	VERIFIED
VERSION	v1.0

PREPARED FOR & BY

WALLET OWNER	
PREPARED FOR	
PREPARED BY, DATE	
REVIEWED BY, DATE	

HOW TO RE-VERIFY · NO SEED REQUIRED

1. Re-verify the (address, message, signature) triple in any BIP322 / BIP137 verifier (Sparrow Wallet, or this appliance). Use the ORIGINAL message and signature you signed, NOT the rendering above, which may be shortened or altered for display (see any display-sanitized note or [... truncated ...] marker). They must match byte-for-byte, whitespace included.
2. Confirm the Result reads VALID and the address is the one you expected.
3. Recompute the Report SHA-256 in the footer and confirm it matches — any change to the document changes the hash. Re-verify on the appliance: menu → Verify File Integrity, or run 'python3 confidence_report.py --verify <this-file>' (prints OK).

SIGNED MESSAGE

I control this address (Bitcoin Witness proof-of-control demonstration).

SIGNATURE

AkcwRAIgMPd3RxcpE+UwFTG7BcTyobwCQQia/g6czvlKvOPdMAsCIAOzPYvQE/I6kn74v3tdo/heswWRmuBYfumFyVHOi/LyASEDMNVP0N1CCm5fjTYk9fNILK41D3nV8HU79b7vnC2Rrzw=

Bitcoin Witness. Verify, Attest, Inherit.